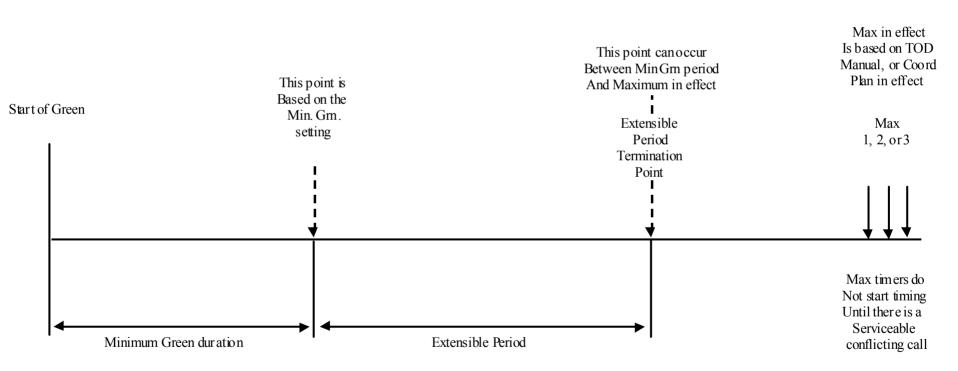
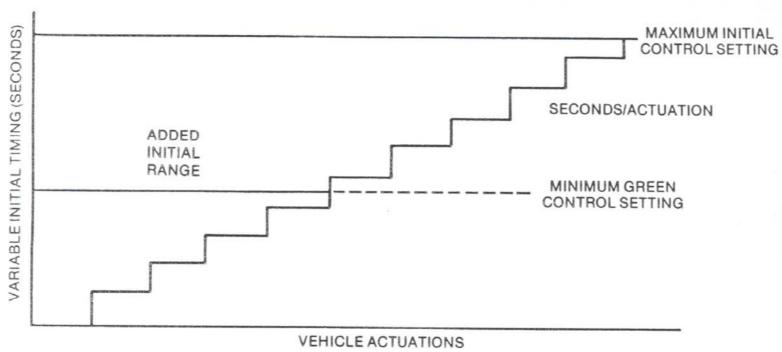
## GREEN INTERVAL OF AN ACTUATED PHASE WITHOUT VOLUME DENSITY

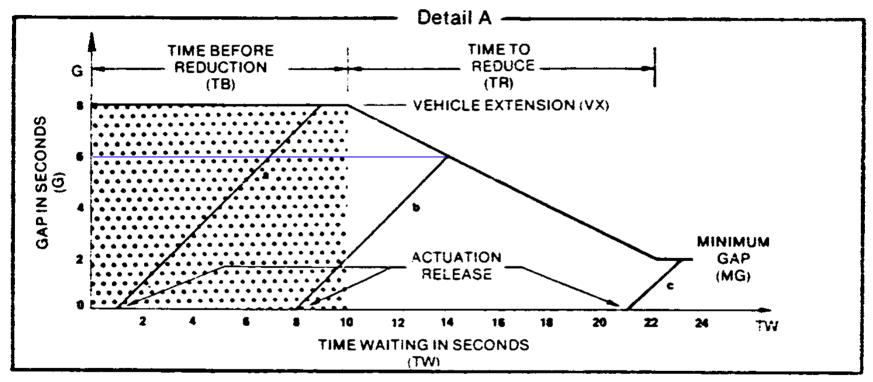


```
CONTROLLER TIMING DATA
                                                       CONTROLLER TIMING DATA
                                                          1...2...3...4...5...6...7...8
PHASE...
                                              YELLOW.. 3.0 3.0 3.0
                                                                    3.0
                                                                        3.0 3.0
MIN GRN.
                                                       1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
BIKE GRN
                                              RED RVT. 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0
CS MGRN.
WALK....
PED CLR.
                                              ACT B4..
                                              SEC/ACT.
                                                        0.0
                                                            0.0
                                                                0.0 0.0
                                                                         0.0
                                                                             0.0
                                              MAX INI.
                                                         30
                                                             30
                                                                 30
                                                                      30
                                                                          30
                                                                               30
                                                                                   30
                                                                                       30
                      0.0
MAX EXT.
                                              TIME B4.
          35
                                              CARS WT.
MAX1...
                   35
                               35
                                        35
MAX2....
          40
              40
                   40
                       40
                               40
                                    40
                                              TTREDUC.
                                        40
                                                       0.0 0.0 0.0 0.0
MAX3....
                                0
                                              MIN GAP.
DET MAX.
                                              END OF SUBMENU
                                                                                   MORE->
ADDITIONAL SCREEN(S)
                                   MORE->
```

Defines the timing for all basic phase intervals



Volume Density: Variable Initial = seconds per actuation X number of actuations. Actuations Before = number of actuations before time is added to min. green Seconds/Actuation = how much time is added when you start adding Max. Initial = how high the Max initial green is allowed to build



Volume Density: Time before Reduction = time b4 gap reduction starts

Time to Reduce = time it takes to go from Vehicle Extension to Minimum Gap.

Minimum Gap = smallest gap time period

## GREEN INTERVAL OF AN ACTUATED PHASE WITH VOLUME DENSITY

